

Message Text

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41

ORIGIN ERDA-07

INFO OCT-01 EUR-12 EA-09 ISO-00 OES-05 /034 R

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P P 041743Z SEP 75

FM SECSTATE WASHDC

TO AMEMBASSY BRUSSELS PRIORITY

AMEMBASSY TOKYO PRIORITY

INFO AMEMBASSY BONN PRIORITY PRIORITY

AMEMBASSY PARIS PRIORITY

AMEMBASSY LONDON PRIORITY

AMEMBASSY THE HAGUE PRIORITY

UNCLAS STATE 210042

E.O. 11652: N/A

TAGS: TECH

SUBJ: VISIT OF ERDA TESTING TEAM, LMFBR PLANT COMPONENTS,
SEPTEMBER - OCTOBER 1975

BRUSSELS FOR J.H. RUBIN

ERDA TOKYO FOR W. HENoch

BONN, PARIS, LONDON, THE HAGUE FOR SCIATTS

1. ERDA 4-MAN TEAM PLANS TO VISIT JAPAN AND EUROPE IN
ACCORDANCE WITH THE ENCLOSED SCHEDULE FOR THE PURPOSE OF
DISCUSSING DESIGN AND OPERATING EXPERIENCE IN LMFBR PLANT
COMPONENT TESTING. THE INDIVIDUALS IN THE GROUP ARE: RALPH
G. LIGHTNER, (DRRD); RALPH J. GIMRA, (LMEC); WARREN S.
DEBEAR, (LMEC); AND JAMES K. HARTMAN, (SCEPO, ERDA). ER.
LIGHTNER WILL NOT ACCOMPANY THE GROUP TO JAPAN. CONTACTS DE-
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SIRED AT EACH FOREIGN FACILITY, AS REQUESTED BY THE TEAM,

APPEAR SCHEDULE BELOW. MEETINGS SHOULD BE ARRANGED BY YOUR OFFICE ON INDICATED DATES. DISCUSSION TOPICS ARE ALSO INDICATED ON THE SCHEDULE. ADDITIONAL INFORMATION EXPANDING ON THESE TOPICS WILL BE AIRMAILED.

2. FOR THOSE COUNTRIES UNDER YOUR COGNIZANCE, WE WOULD APPRECIATE YOUR OBTAINING APPROVAL FOR THE VISIT. THE SCHEDULED DATES SHOULD BE FOLLOWED TO THE EXTENT POSSIBLE. IF DATES NEED CHANGING TO SAVE A VISIT, CHANGES SHOULD BE MADE.

3. IDENTITY DATA REQUIRED BY THE CEA FOR THE TEAM MEMBERS WILL BE SENT TO BRUSSELS BY SEPARATE CABLE.

4. THE TEAM WILL MAKE ITS OWN TRAVEL AND HTEL ARRANGEMENTS AFTER RECEIPT OF A FIRM ITINERARY, WITH THE EXCEPTION THAT RESERVATIONS SHOULD BE MADE BY THE BRUSSELS OFFICE FOR THE FOUR MEN AT THE GUEST HOUSE AT CADARACHE FOR SEPTEMBER 28 AND 29.

5. PLASE KEEP US INFORMED OF THE STATUS IN MAKING THESE ARRANGEMENTS.

6. PROPOSED ITINERARY; DATES; DISCUSSION TOPIC(S)

1. OARAI (JAPAN)

MR. KENJI TANAKA
MANAGER, 50 MWT STEAM GENERATOR DEPARTMENT
POWER REACTOR AND NUCLEAR FUEL DEVELOPMENT
CORPORATION
4002, OARAI
HIGASHI-IBARAGI-GUN
IBARAGI PREFECTURE, JAPAN

SEPT. 17-19

50MWT STEAM GENERATOR FACILITY AND
COMPONENT TEST RESULTS

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2. HENGLO (NETHERLANDS)

DR. A.R. BRAUN
DIRECTOR-PROJECT GROUP FOR NUCLEAR ENERGY
TNO, P.O. BOX 370
APELDOORN, NETHERLANDS

SEPT. 22, 23 (AM)

50 MWT STEAM GENERATOR TEST FACILITY

3. BENSBERG (GERMANY)

A) DR. K. TRAUBE
DIRECTOR, FAST REACTORS
506 BENSBERG/COLOGNE
POST FACHE, GERMANY

SEPT. 24, 25 (AM)

WR DESIGN; PLANS FOR LARGE COMPONENT
TESTS FOR COMMERCIAL BREEDER REACTOR AND
RESULTS OF COMPONENT TESTS PERFORMED

B) MR. C. MCGOUGH
U.S. REPRESENTATIVE TO GERMANY
INTERATON GMBH
5-6 BENSBERG/COLOGNE
WEST GERMANY

4. RENARDIERE (FRANCE)

MR. HENRI HALLE
CHIEF, NUCLEAR TECHNOLOGY DEPARTMENT
ELECTRICITE DE FRANCE
LE RENARDIERE
ROUTE DE SENS PRE DE MORET-SUR-LOIN
77-ECULLES, FRANCE

SEPT. 26

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50MWT STEAM GENERATOR TEST FACILITY

5. CADARACHE (FRANCE)

MR. M. BENOIST
ENGINEERING TEST PROGRAM FOR SODIUM REACTORS
PHENIX, SUPER-PHENIX, AND GENERAL DEVELOPMENTS
CENTRE DE ETUDES NUCLEAIRES DE CADARACHE
B.O. NO. 1
ST. PAUL-LEZ-DURANCE
FRANCE

SEPT. 29

PLANS FOR LARGE SODIUM COMPONENT TESTING.

OBTAIN OPERATING EXPERIENCE

6. RISLEY (ENGLAND)

MR. W. MACRAE
DIRECTOR FAST REACTORS
THE NUCLEAR POWER GROUP, LTD.
WARRINGTON ROAD
RISLEY, WARRINGTON
LANCASHIRE, WA36BZ
ENGLAND

OCT. 2, 3 (AM)

REQUIREMENTS FOR TESTING CFR FULL-SCALE
COMPONENTS IN WATER AND/OR SODIUM. REQUAIREMENTS
FOR THERMAL HYDRAULIC TESTS

7. LONDON (ENGLAND)

TRIP REPORT PREPARATION

OCT 3 (PM) 4, 5

REPORT PREPARATION

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8. DOUNREAY (SCOTLAND)

MR. DEREK TAYLOR
PFR COMPONENT PROJECT MANAGER
DEFRE
DOUNREAY, THURSO
CAITHNESS, SCOTLAND
UNITED KINGDOM

OCT. 6 (PM), 7

LARGE LEAK EXPERIMENT TEST SET-UP AND
RESULTS OF SODIUM VALVE TESTS.

9. LONDON TO LOS ANGELES
KISSINGER

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NNN

Message Attributes

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TAGS: TECH, US, ERDA
To: BRUSSELS TOKYO
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006